DAFTAR PUSTAKA

Agusta, Y. (2007). K-Means – Penerapan, Permasalahan dan Metode Terkait. *Jurnal Sistem Dan Informatika*, *3*, 47–60. Retrieved from https://s3.amazonaws.com/academia.edu.documents/38510115/k-means.pdf?AWSAccessKeyId=AKIAIWOWYYGZ2Y53UL3A&Expires=1511435113&Signature=TCkle7tXML2vK96S%2FZ2FKn8NTs4%3D&response-content-disposition=inline%3B filename%3DK-Means_Penerapan_Permasalahan_dan_Met

Aldahdooh, A., Masala, E., Wallendael, G. Van, & Barkowsky, M. (2017). Framework for reproducible objective video quality research with case study on PSNR implementations. *Digital Signal Processing*, *1*, 1–12. https://doi.org/10.1016/j.dsp.2017.09.013

Angga Ginanjar Mabrur, L. R. (2012). Penerapan Data Mining Untuk Memprediksi Kriteria Nasabah Kredit. *Jurnal Komputer Dan Informatika (KOMPUTA)*, *1*(1), 53–57.

Arabi, P. M., Joshi, G., & Vamsha Deepa, N. (2016). Performance evaluation of GLCM and pixel intensity matrix for skin texture analysis. *Perspectives in Science*, *8*, 203–206. https://doi.org/10.1016/j.pisc.2016.03.018

Atina. (2017). Segmentasi Citra Paru Menggunakan Metode k-Means Clustering. *Jurnal Pendidikan Fisika Dan Keilmuan*, *3*(2), 57–65.

Burges, C. J. C. (1998). A Tutorial on Support Vector Machines for Pattern Recognition. *Data Mining and Knowledge Discovery*, *2*(2), 121–167. https://doi.org/10.1023/A:1009715923555

Departemen Pendidikan dan Kebudayaan. (1996). *Khasanah Budaya Nusantara VII*. Jakarta: Departemen Pendidikan dan Kebudayaan.

Dong, Y., Xia, Z., Tu, M., & Xing, G. (2007). An optimization method for selecting parameters in Support Vector Machines. *Proceedings - 6th International Conference on Machine Learning and Applications, ICMLA 2007*, 50–55. https://doi.org/10.1109/ICMLA.2007.38

Gidudu, A., Hulley, G., & Marwala, T. (2007). Classification of images using Support Vector Machines. *arXiv: 0709.3967v1*, 1–6.

Goentoro, P. (2005). *Pemilihan Bahan Tekstil*. Jakarta: Kanisius.

Hafidz, Ananda, & Akbar, M. (2015). Perbaikan Citra RGB dengan Metode Homomorphic Filtering Menggunakan Butterworth Filter. *Jurnal Komputer Terapan*, *1*(1), 1–9.

Haralick, R. M., & Shanmugam, K. (1973). Textural Features for Image Classification. *IEEE Transactions on Systems, Man, and Cybernetics*, *3*(6), 610–621. https://doi.org/10.1109/TSMC.1973.4309314

Huang, K.-Z. (2008). Machine learning : modeling data locally and globally. *Advanced Topics in Science and Technology in China*, x, 169 . Retrieved from http://www.loc.gov/catdir/toc/fy1001/2008925536.html

Hussin, H., Mansor, S. A., Omar, R., Ismail, H., & Hassan, A. (2009). General and Malay Perception of Art, Decorative Art, Art Design, Design and Aesthetics. *Jurnal Pengajian Melayu*, *20*(20), 82–98.

Kartiwa, S. (1986). *Kain Songket Indonesia*. Jakarta: Djambatan.

Li, F. C., Wang, P. K., & Wang, G. E. (2009). Comparison of the primitive classifiers with extreme learning machine in credit scoring. In *IEEM 2009 - IEEE International Conference on Industrial Engineering and Engineering Management* (pp. 685–688). https://doi.org/10.1109/IEEM.2009.5373241

Li, S., Kwok, J. T., Zhu, H., & Wang, Y. (2003). Texture classification using the support vector machines. *Pattern Recognition*, *36*(12), 2883–2893. https://doi.org/10.1016/S0031-3203(03)00219-X

Makmur, E. (1999). *Kain Songket Pandai Sikek*. Padang: Proyek Pembinaan Permusiuman Sumatera Barat.

Malegori, C., Franzetti, L., Guidetti, R., Casiraghi, E., & Rossi, R. (2016). GLCM , an image analysis technique for early detection of bio fi lm. *Journal of Food*

Engineering, *185*, 48–55. https://doi.org/10.1016/j.jfoodeng.2016.04.001

Mardhiyah, A., & Harjoko, A. (2011). Metode Segmentasi Paru-paru dan Jantung pada Citra X-ray Thorax. *IJEIS*, *1*(2), 35–44.

Meyliona, G. (2013). *Studi Tentang Tenunan Pandai Sikek di Rumah Tenun Pusako Kecamatan X Koto Kabupaten Tanah Datar*. Universitas Negeri Padang.

Mujiasih, S. (2011). Pemanfaatan Data Mining Untuk Prakiraan Cuaca. *Jurnal Meteorologi Dan Geofisika*, *12*(2), 189–195.

Munir, R. (2006). Restorasi citra kabur dengan algoritma. *Seminar Nasional Aplikasi Teknologi Informasi*.

Othman Mohd Yatim, ., Zainal Abidin Borhan, ., Mohammad Nazzri Ahmad, .., & Mohammad Anis Abdul Samad, . (2006). Estetika dan Keindahan Songket Melayu. *Jurnal Pengajian Melayu*, *Jilid 17*, 1–15. Retrieved from http://www.myjurnal.my/filebank/published_article/24066/Article_1.PDF

Qi, Z., Tian, Y., & Shi, Y. (2013). Robust twin support vector machine for pattern classification. *Pattern Recognition*, *46*(1), 305–316. https://doi.org/10.1016/j.patcog.2012.06.019

Ridwan, M., Suyono, H., & Sarosa, M. (2013). Penerapan Data Mining Untuk Evaluasi Kinerja Akademik Mahasiswa Menggunakan Algoritma Naive Bayes Classifier. *Eeccis*, *7*(1), 59–64.

Spiegel, M. (1992). *Schaum's Outline of Statistics*. *Statistics*. https://doi.org/10.1036/0071485848

Trivedi, S., Pardos, Z. A., Sárközy, G. N., & Heffernan, N. T. (2011). Spectral Clustering in Educational Data Mining. In *Educational Data Mining*. Retrieved from http://nth.wpi.edu/pubs_and_grants/papers/2011/EDM 2011/Trivedi Spectral Clustering in Educational Data Mining.pdf

Turban, E., Aronson, J. E., & Liang, T.-P. (2007). Decision Support Systems and Intelligent Systems. *Decision Support Systems and Intelligent Systems*, *7*, 867.

Retrieved from http://www.amazon.co.uk/dp/0131230131

Wakhidah, N. (2011). Perbaikan Kualitas Citra Menggunakan Metode Contrast Stretching. *JURNAL TRANSFORMATIKA*.